

Figure 1

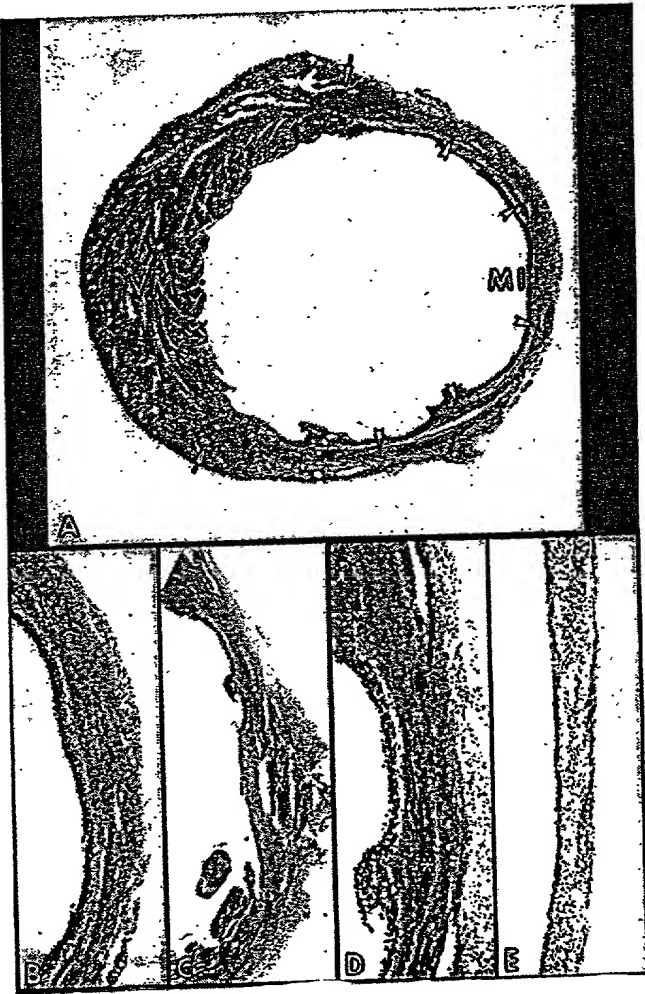


Figure 2

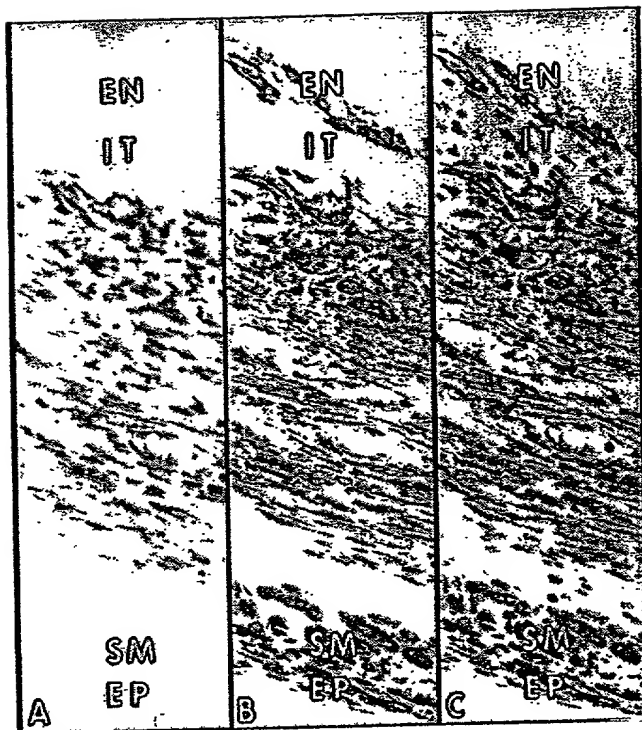
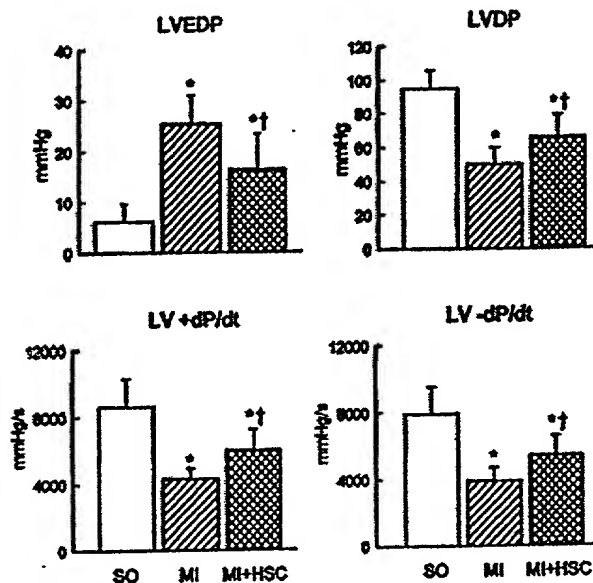


Figure 3

A

Ventricular Function



B

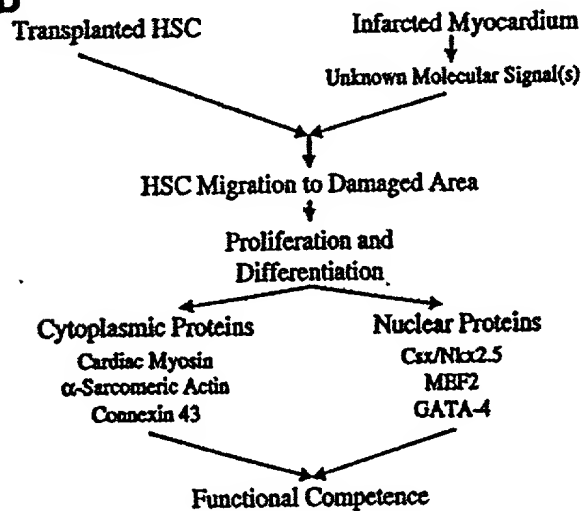


Figure 4

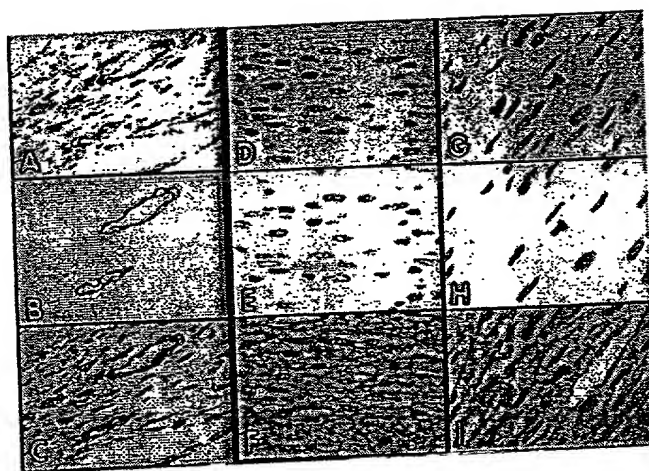


Figure 5



Figure 6

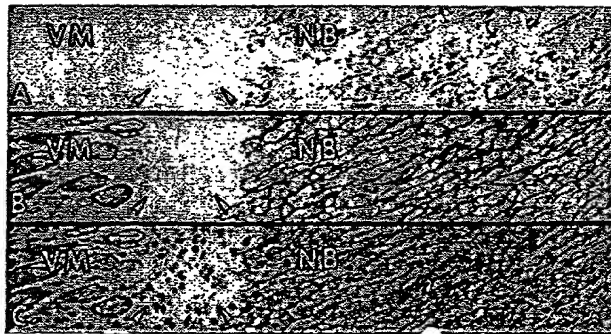


Figure 7

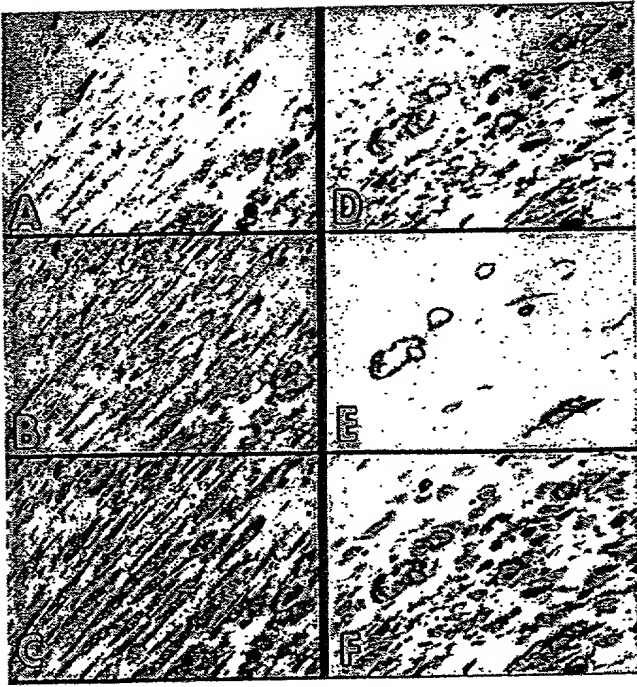


Figure 8

094373.0744
20120126/2660

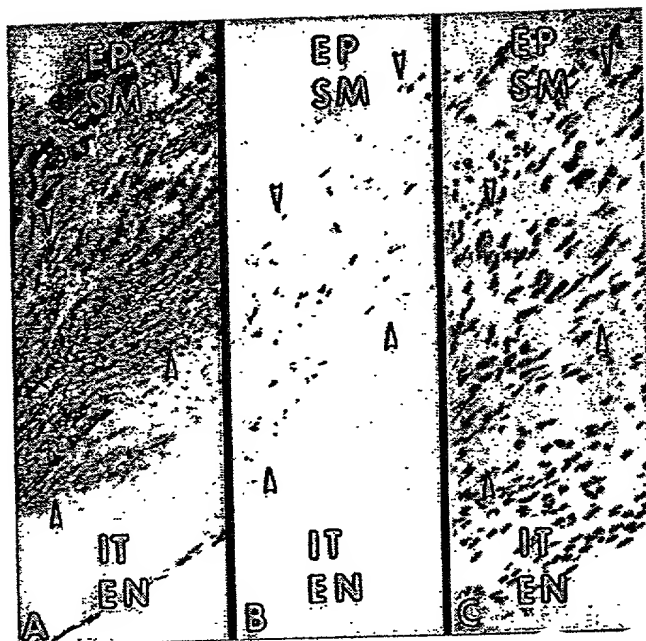


Figure 9

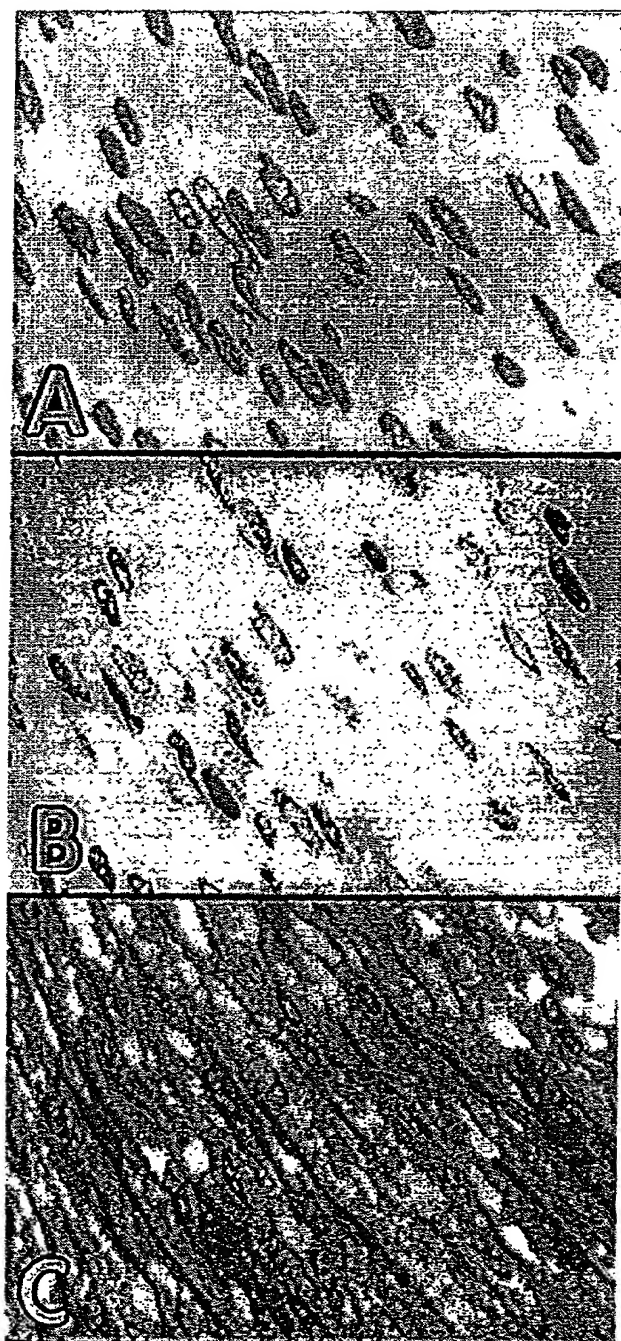


Figure 10

TOP SECRET

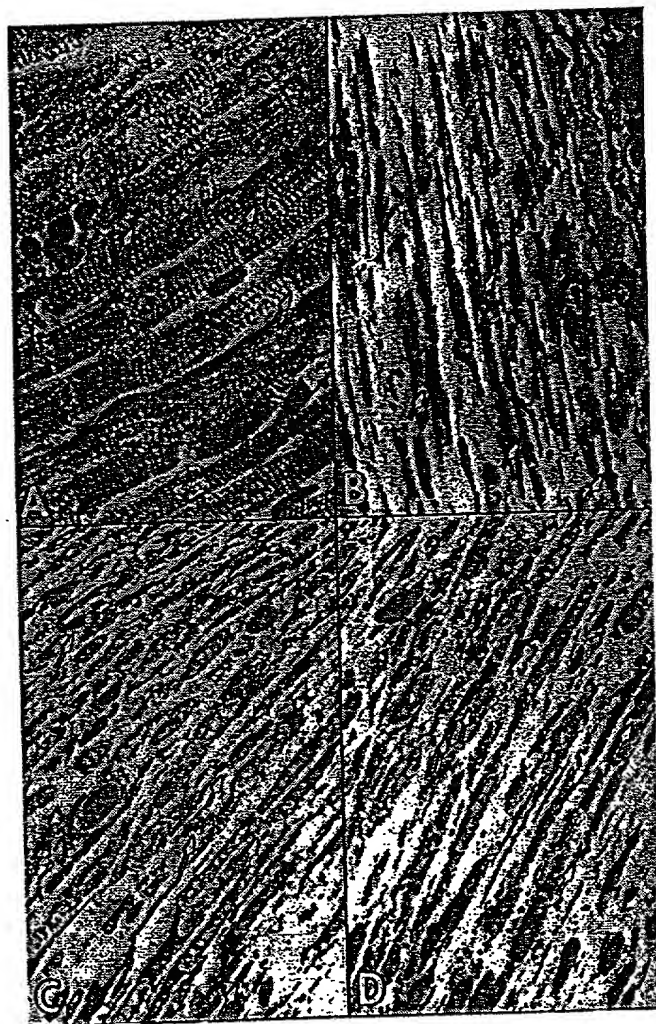


Figure 11

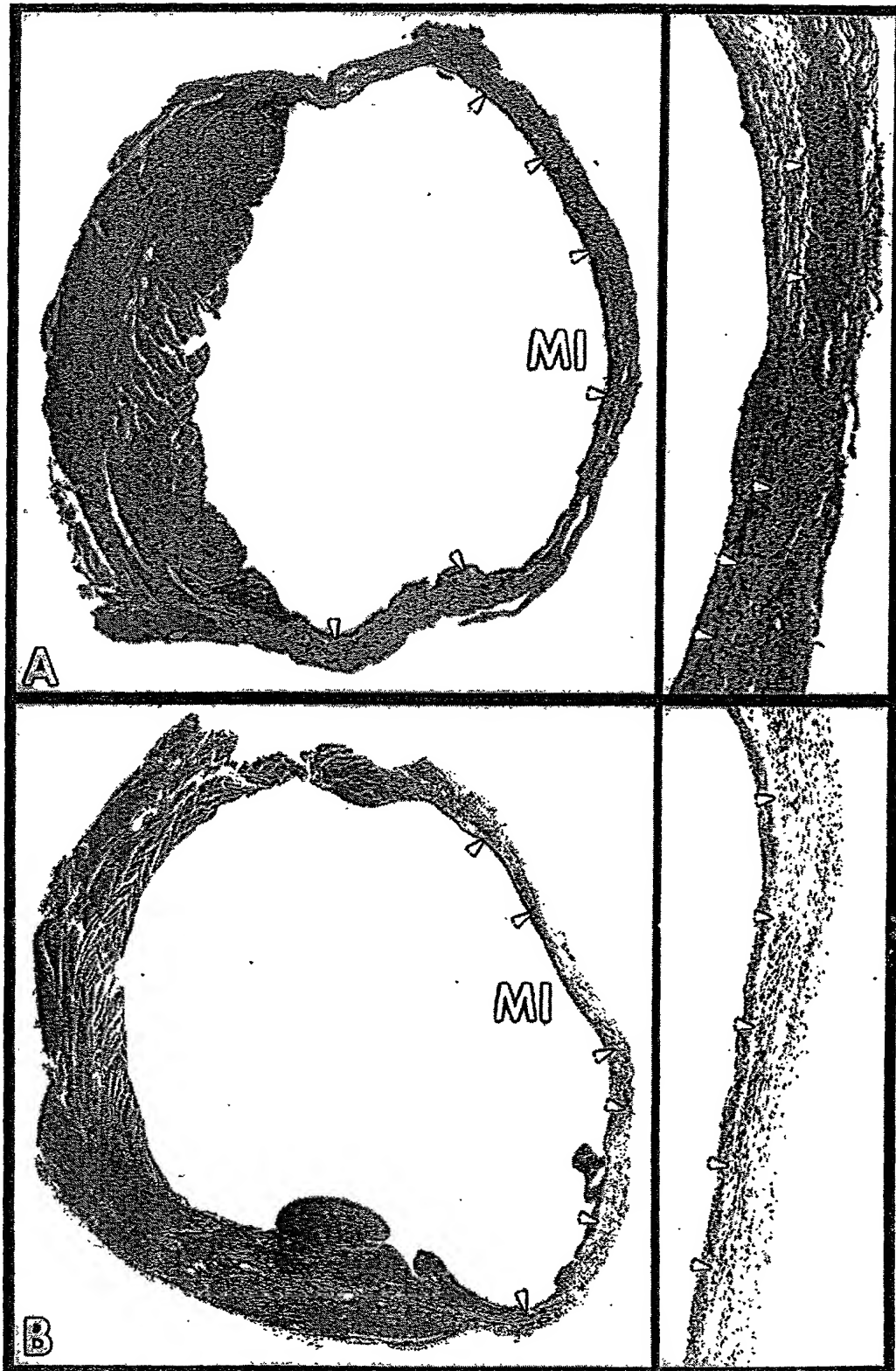


Figure 13

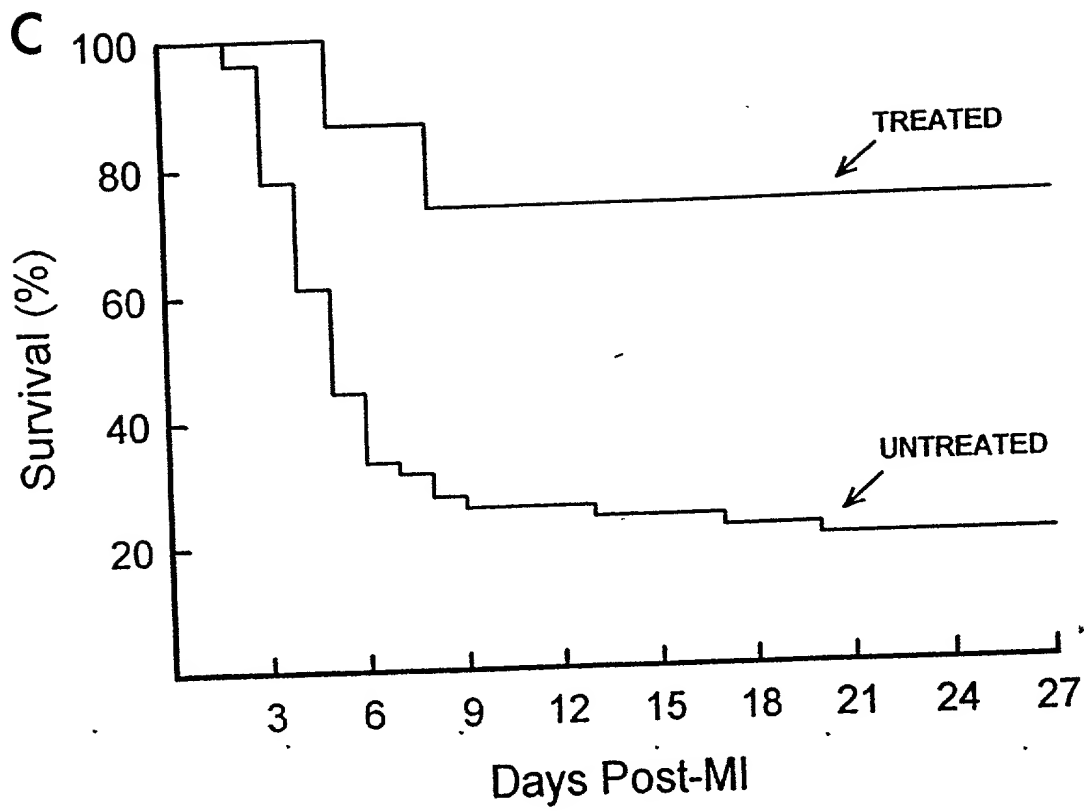


Figure 13

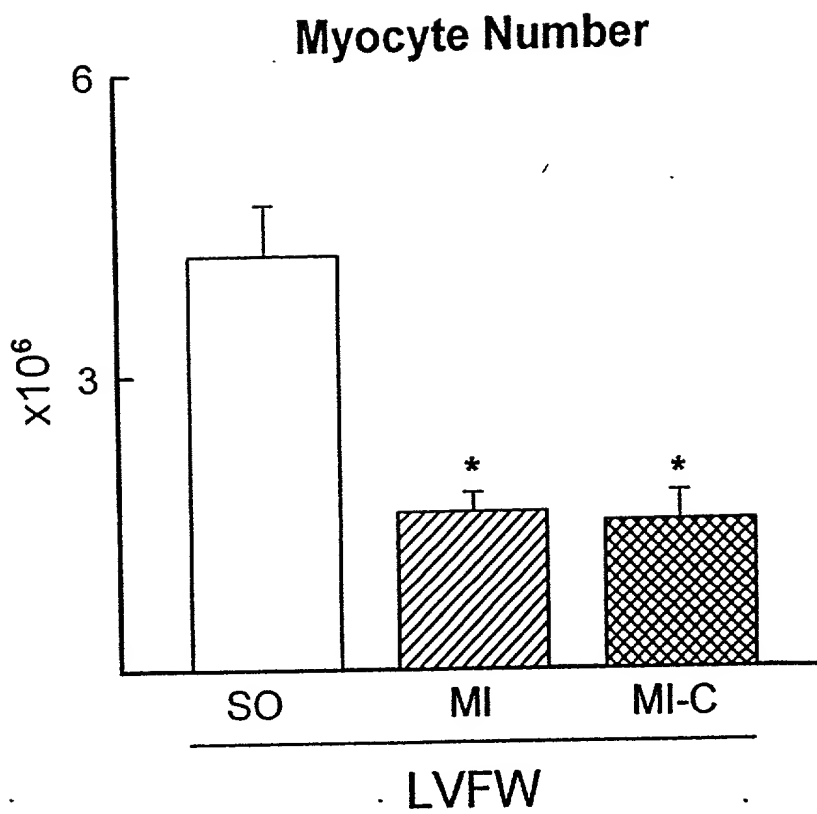


Figure 14

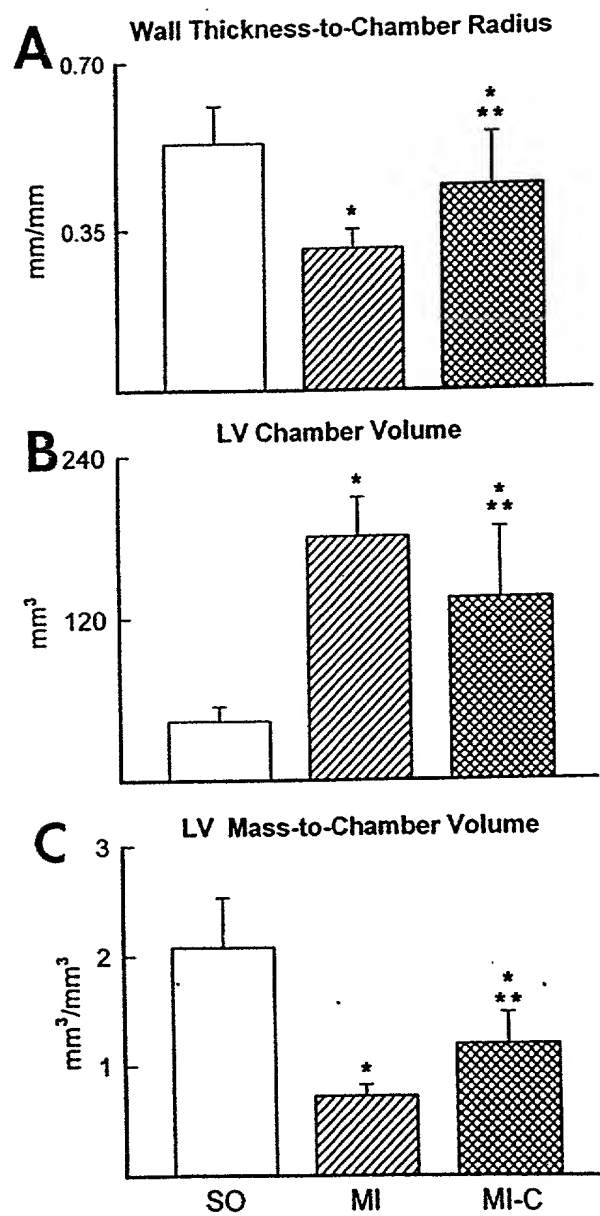


Figure 15

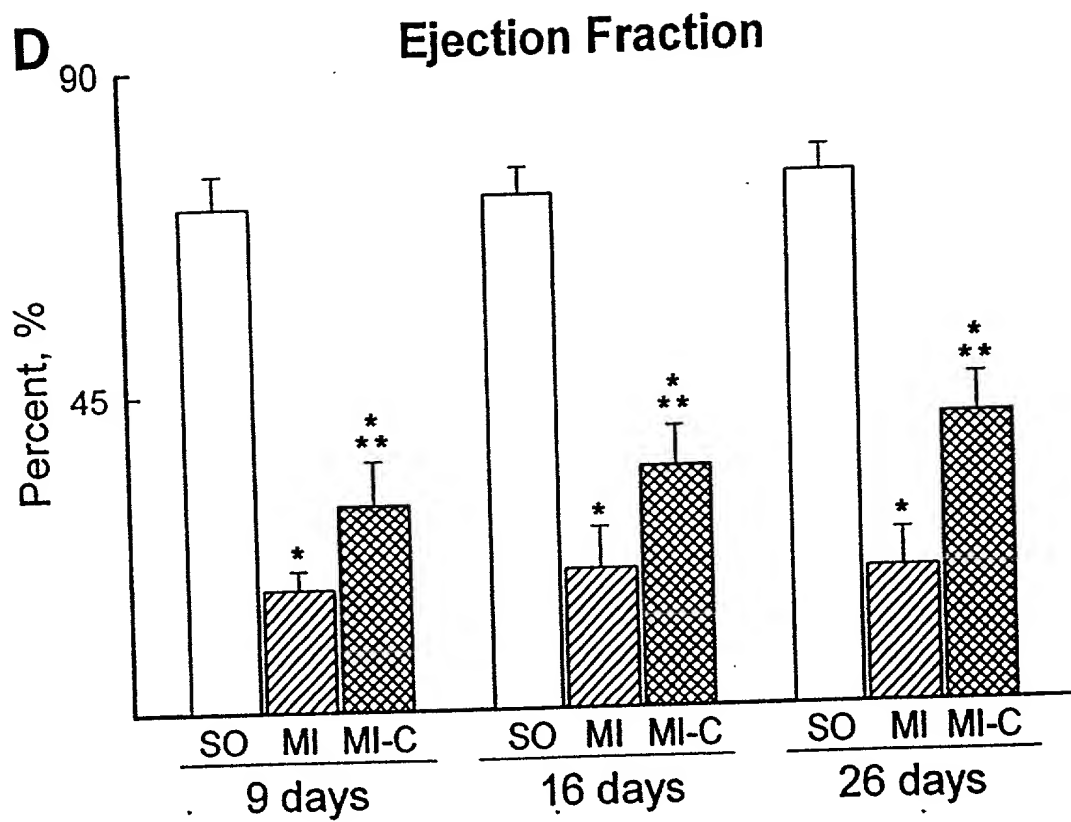


Figure 15

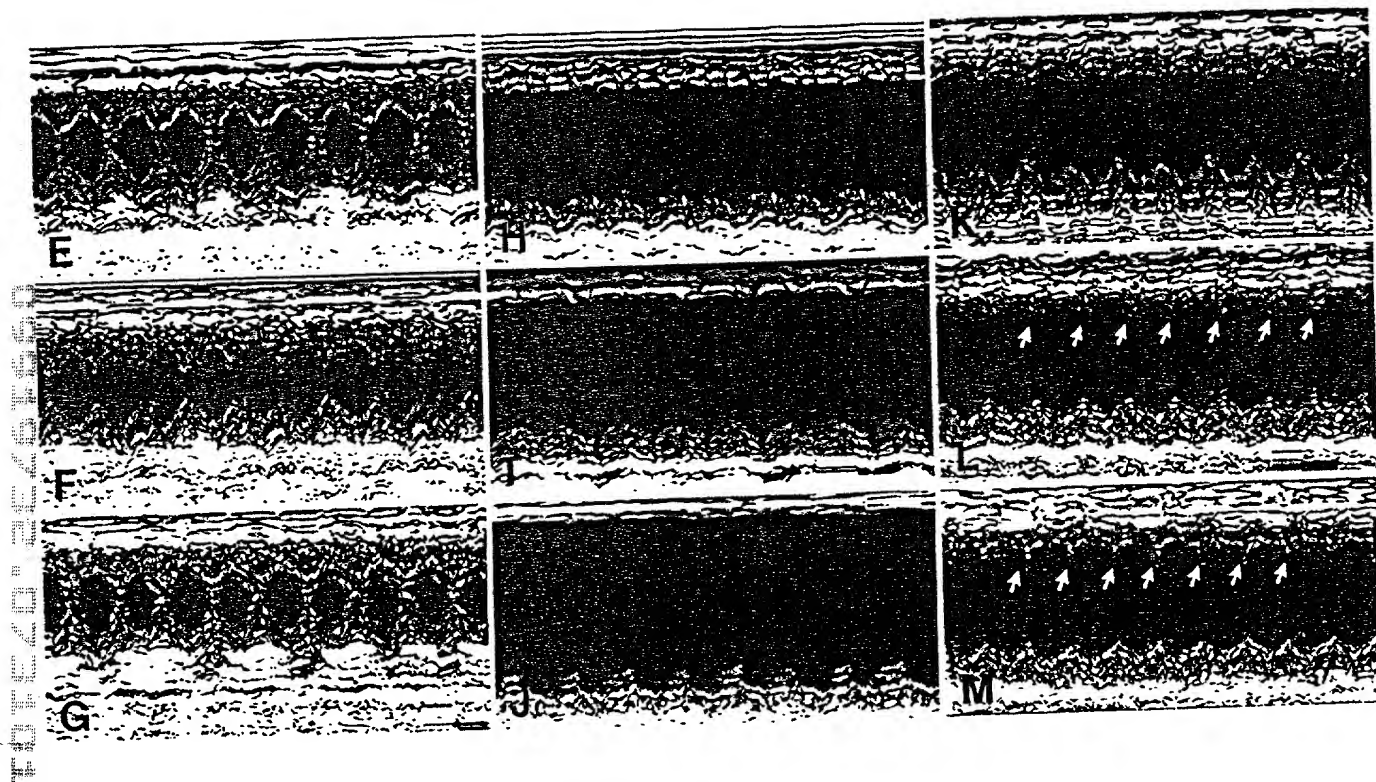


Figure 15

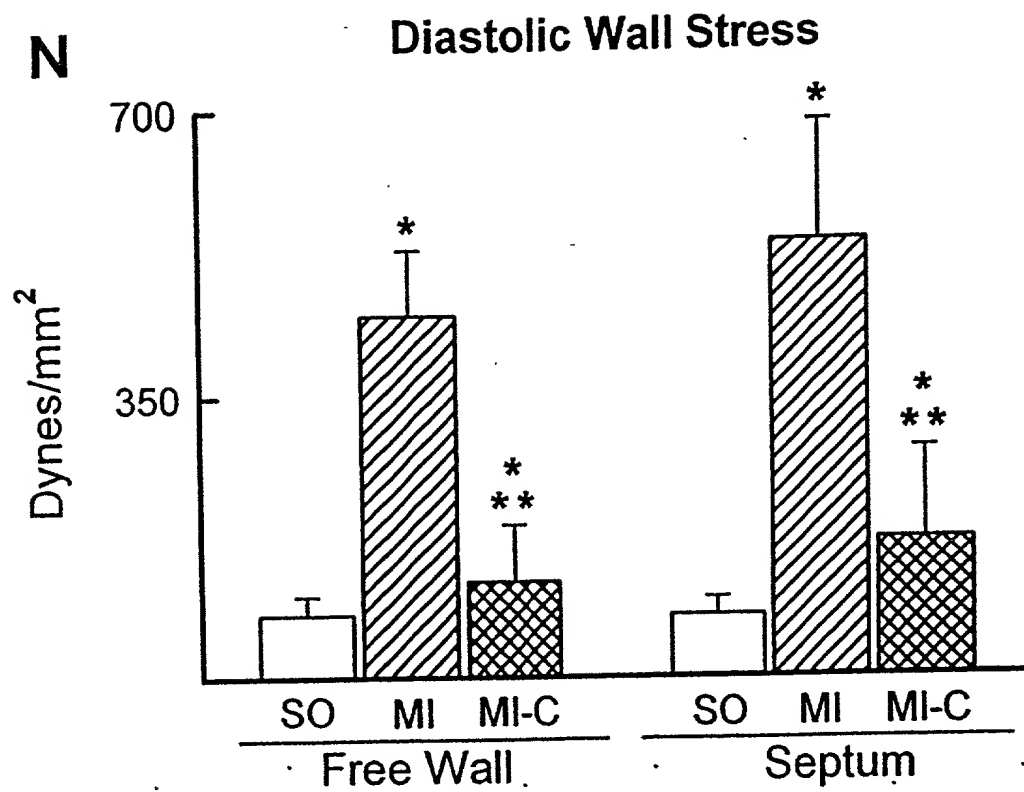


Figure 15

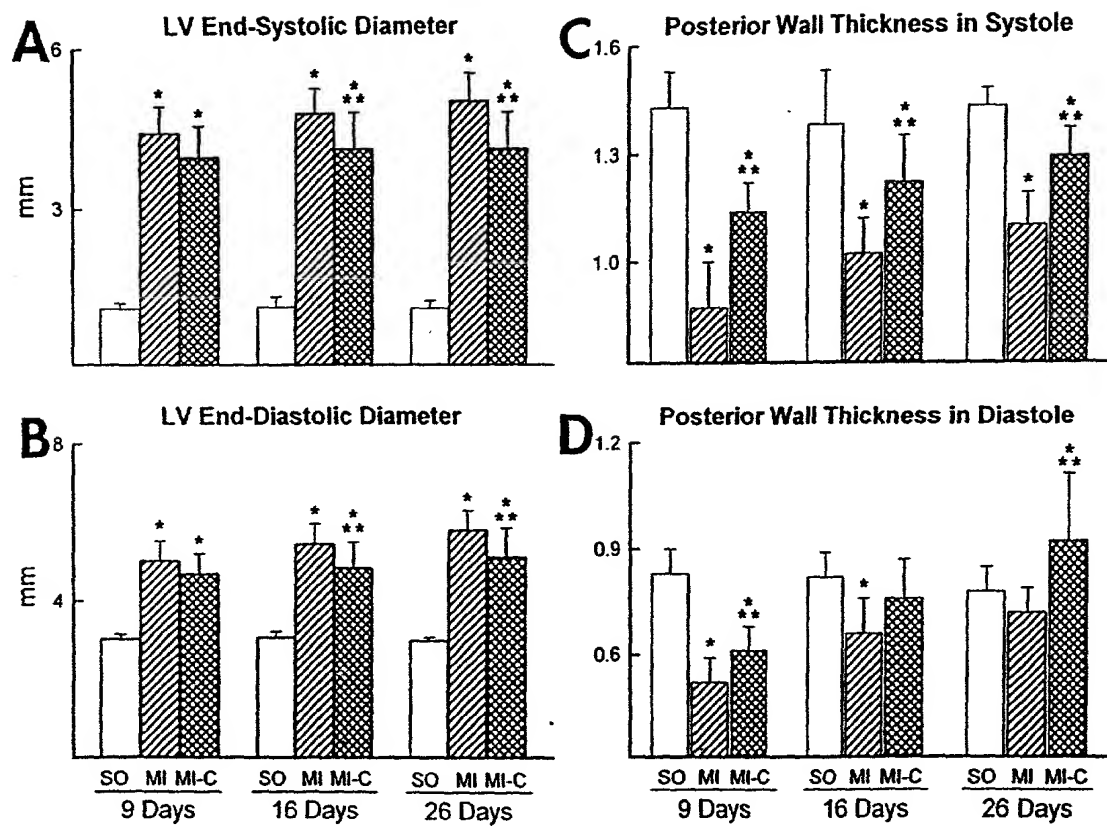


Figure 16

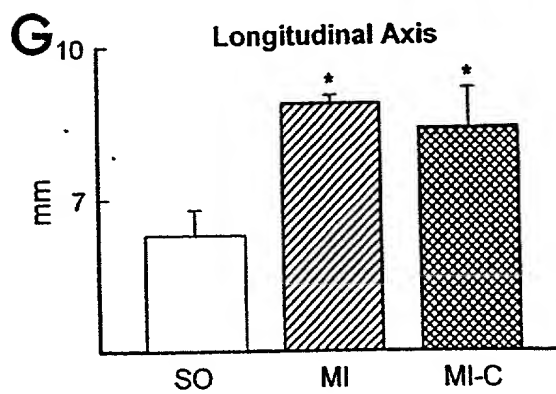
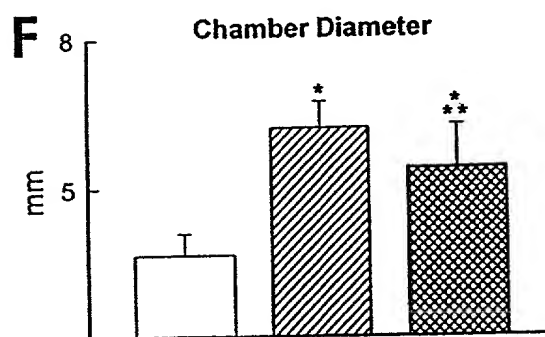
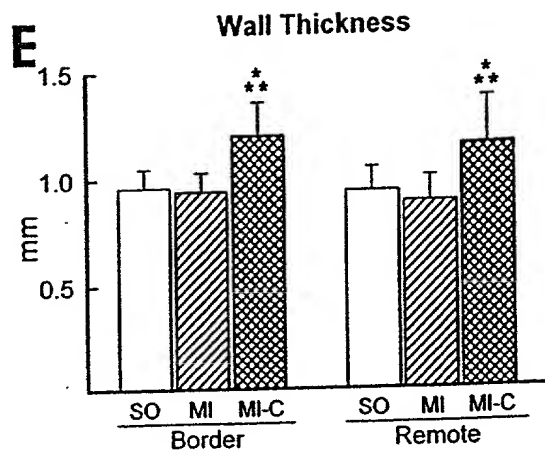


Figure 16

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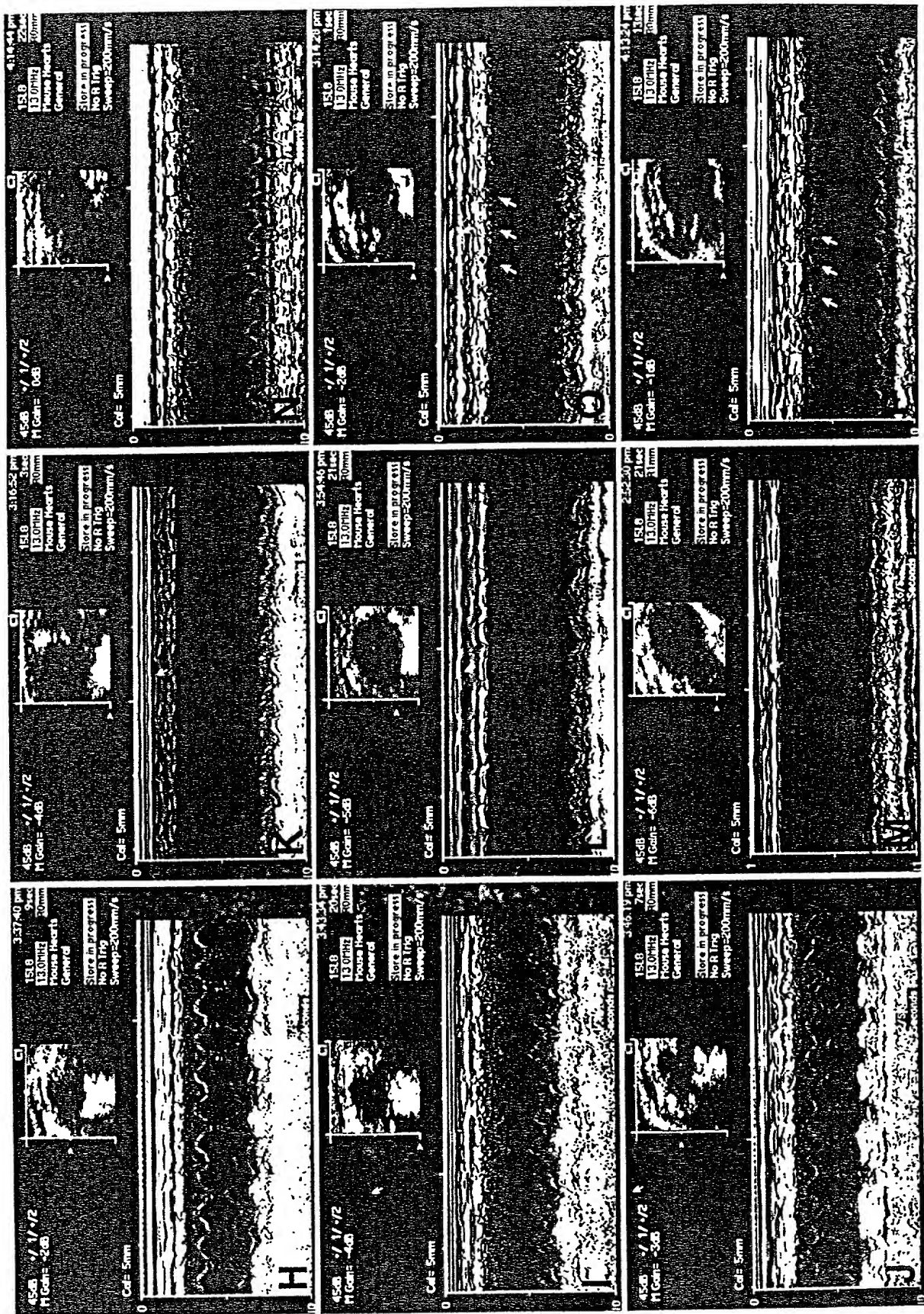


Figure 16

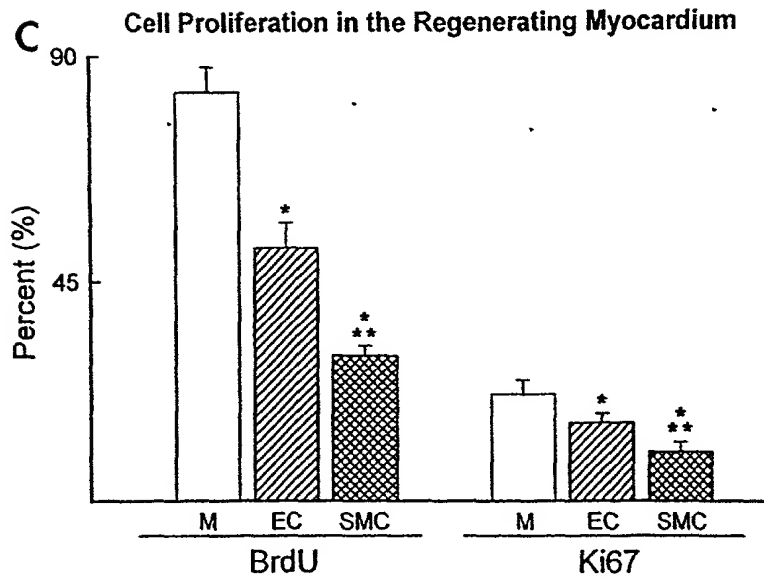
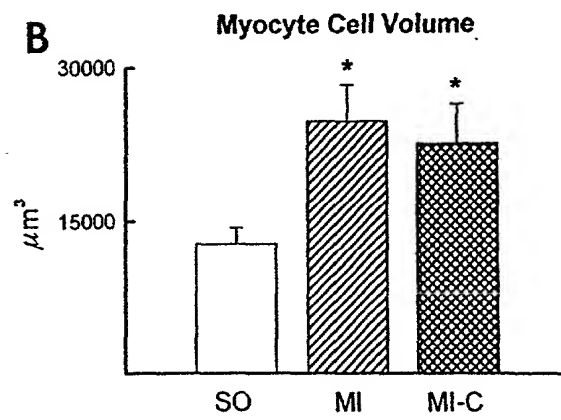
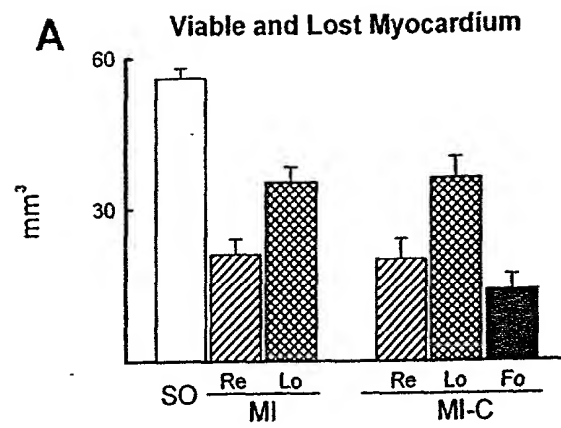


Figure 18

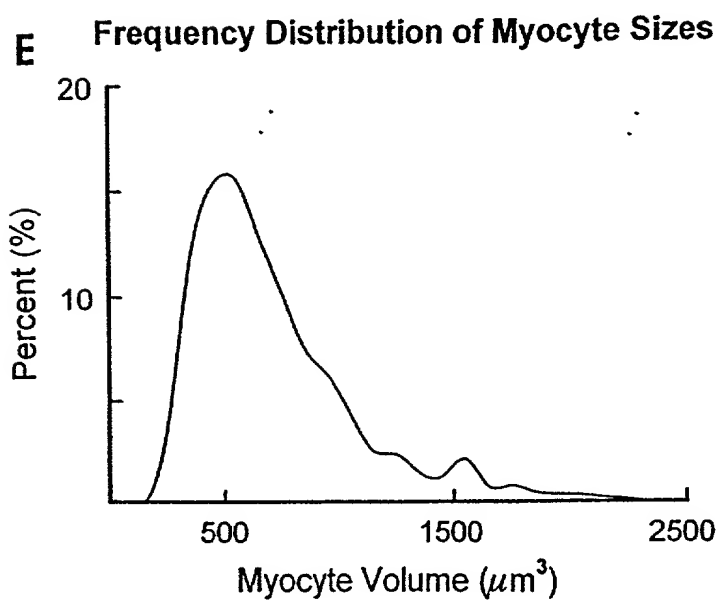
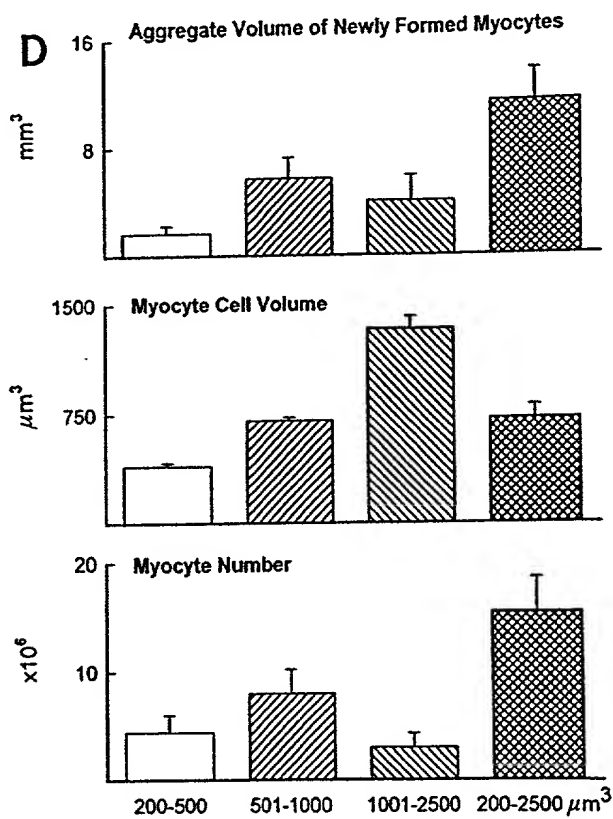


Figure 18

09919732.073404



Figure 18

Figure 1 consists of four electron micrographs labeled A, B, C, and D, showing the ultrastructure of the developing chick embryo. Panel A shows a cross-section of a developing embryo with a central cavity. Panel B shows a longitudinal section of a developing embryo. Panel C shows a cross-section of a developing embryo with a central cavity. Panel D shows a longitudinal section of a developing embryo.

Figure 19

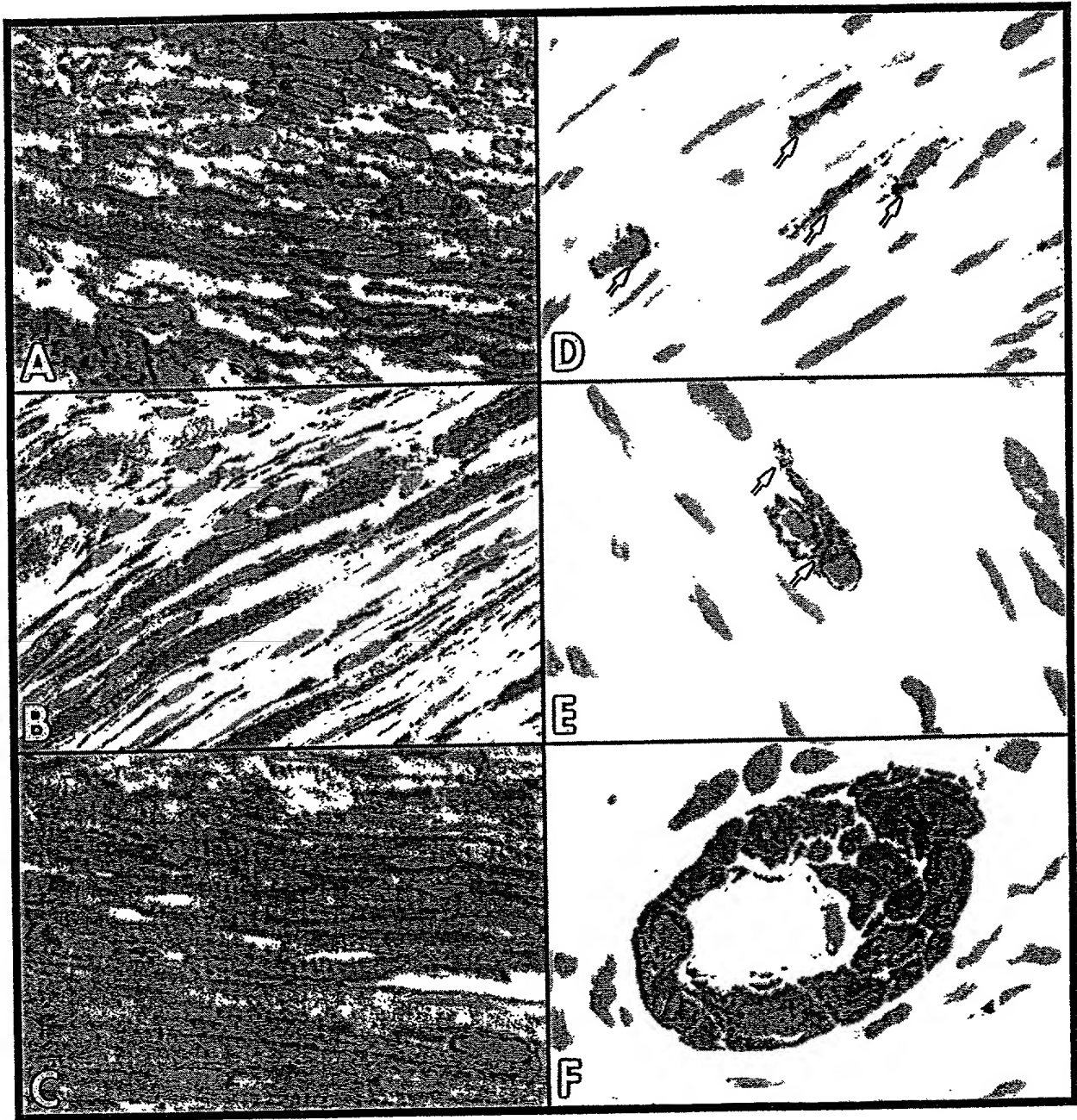


Figure 20

09945737 07344

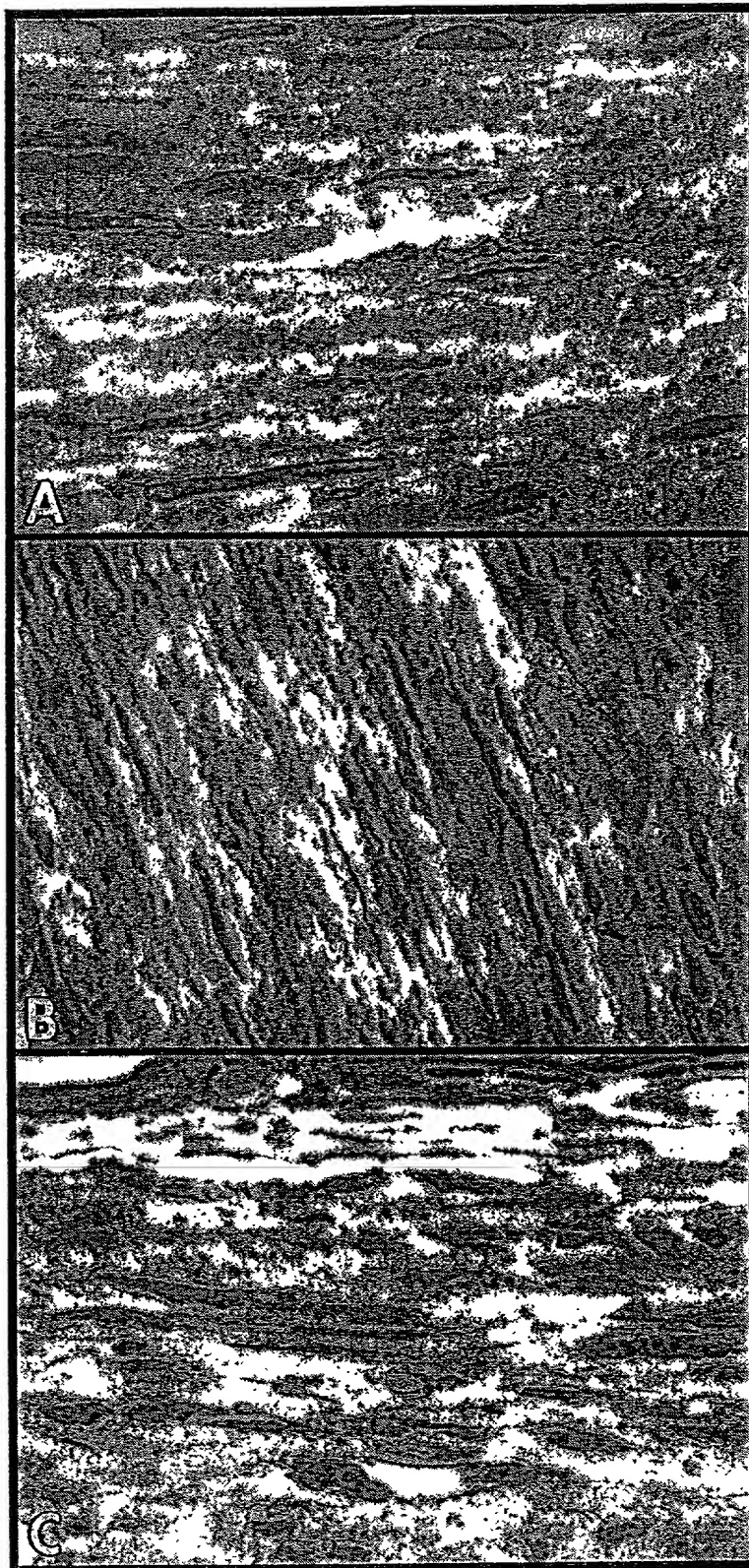


Figure 21